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DERWENT-WEEK: 200638

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TITLE: Connecting rod and method for manufacturing same

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PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES
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CN 1699771 A	November 23, 2005	N/A	000
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APPLICATION-DATA:

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CN 1699771A	N/A	2004CN-1004472	May 17, 2004

INT-CL (IPC): F16C007/02

ABSTRACTED-PUB-NO: CN 1699771A

BASIC-ABSTRACT:

NOVELTY - The invention relates to a connecting bar (1) which has a small connecting bar hole (2) and a big connecting bar hole (3). On the surfaces (12, 13) of the connecting bar holes (2, 3) and/or the outersurface of a bearing sleeve (4, 5) provided a structure (6, 7, 24, 26, 28, 30, 32, 34, 37, 38) which is formed by rising part (9), the rising part (9) forms a boundary around the dishing (8). The invention also relates to a method for making connecting bar (1). At least one connecting bar hole (2, 3) with structural surface (12, 13) is arranged on the connecting bar. A bearing sleeve (4, 5) is loaded in the connecting bar hole (2, 3); the surface (12, 13) of the holes can be structured by a laser.

CHOSEN-DRAWING: Dwg.0/0

TITLE-TERMS: CONNECT ROD METHOD MANUFACTURE

DERWENT-CLASS: Q62

SECONDARY-ACC-NO:

Non-CPI Secondary Accession Numbers: N2006-168488